Soda Lime Anesthesia

Medical Grade Carbon Dioxide Absorbent

Cat. No. 121201 - 121208

Product Name:

Soda Lime Anesthesia

Medical Grade Carbon Dioxide Absorbent

Product Specifications:

4.5kg/barrel, 16kg/barrel, 17.24kg/barrel, 20kg/barrel

Scope of Application:

Soda Lime Anesthesia is used for the absorption of acidic gases such as carbon dioxide, used in conjunction with anesthesia machines.

Product Description:

Anesthesia Soda Lime granules are with uniform size and a porous and loose structure, usually containing a color-changing indicator, which change from pink to white or from white to purple after absorbing carbon dioxide.

Product Performance:

Granules hardness	≥80%
Moisture absorption power	≤7.5%
Weight loss on drying	10%～15.0%
Carbon dioxide absorption capacity	≥19%

How to Use:

The usage methods of Type A and Type B of this Soda Lime are the same. The difference is that after Type A absorbs carbon dioxide, it changes from pink to white. Type B Soda Lime changes from white to purple after absorbing carbon dioxide. It cannot be used again after the color changes.

Caution:

This Soda Lime should maintain a certain water content so that its absorption rate will not be reduced. For this reason, pay attention to sealing to prevent natural drying and water loss, otherwise the absorption rate will be reduced.

Warning:

Avoid contact with eyes. If it gets into eyes, rinse immediately with plenty of water.

Storage:

Shade light and store in airtight container

Shelf Life:

Please refer to the product package for details of the period of use.
If the original packaging is unopened, the product is valid for 5 years.